



FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO. I-2-0358.1US	SERIAL NO. 10/622,681
	APPLICANT Zuniga et al.	
	FILING DATE July 18, 2003	GROUP 2611

U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/KCT/		6,091,757	07/2000	Cudak et al.				
/KCT/		6,163,524	12/2000	Magnusson				
/KCT/	*	6,222,875	04/2001	Dahlman et al.				
/KCT/	*	6,233,231	05/2001	Felix et al.				
/KCT/		6,400,755	06/2002	Harris et al.				
/KCT/		6,526,065	02/2003	Cheng				
/KCT/		6,552,996	04/2003	Kim et al.				
/KCT/	*	6,680,902	01/2004	Hudson				
/KCT/	*	6,885,653	04/2005	Choi et al.				
/KCT/	*	6,907,060	06/2005	Yang				
/KCT/	*	6,934,526	08/2005	Choi et al.				
/KCT/	*	7,020,176	03/2006	Heo				
/KCT/		7,164,650	01/2007	Kim et al.				
/KCT/		2002/0051437	05/2002	Take				
FOREIGN PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/KCT/		1 035 676	09/2000	EP				
/KCT/	*	09037337	02/1997	JP			X**	
/KCT/	*	11266480	09/1999	JP			X**	
/KCT/	*	00/42723	07/2000	WO				
/KCT/	*	00/54444	09/2000	WO				

EXAMINER /Khanh Tran/ (01/22/2008)	DATE CONSIDERED
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OTHER DOCUMENTS		
EXAMINER INITIAL		DESCRIPTION (Including Author, Title, Date, Pertinent Pages, Etc.)
/KCT/		Chen et al., "A Novel Code Assignment Scheme for W-CDMA Systems," IEEE Vehicular Technology Conference, Vol. 2, October 2001, pp. 1182-1186.
/KCT/		Cheng et al., "OVSF Code Channel Assignment for IMT-2000", IEEE Vehicular Technology Conference Proceedings, 2000 Spring Tokyo, Vol. 3, May 2000, pp. 2188-2192.
/KCT/		Minn et al., "Dynamic Assignment for Orthogonal Variable-Spreading-Factor Codes in W-CDMA," IEEE Selected Areas in Communications Journal, Vol. 18, Issue 8, August 2000, pp. 1429,1440.
/KCT/		Tseng et al., "Code Placement and Replacement Strategies for Wideband CDMA OVSF Code Tree Management," Globecom '01, IEEE Global Telecommunications Conference, Vol. 1 of 6, November 25, 2001, pp. 562-566.

\*\*English Abstract Only

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